

1. (Currently Amended) In ~~an electronic device~~ a portable information device (PID) having previously installed software therein for accessing a proxy server, a method comprising the steps of:

- a) preventing a user from accessing web clipping applications that are previously installed on said ~~electronic device~~ PID and located within said installed software;
- b) said user registering said ~~electronic device~~ PID with said proxy server using a registration application of said installed software; and
- c) upon authorized registration of said ~~electronic device~~ PID with said proxy server, allowing said web clipping applications to be made available for use by said user and otherwise preventing access of said web clipping applications by said user.

2. (Currently Amended) The method of Claim 1 wherein said ~~electronic device is a personal information device (PID) comprising~~ PID comprises handheld organizers, cellular phones, laptop computers, and pagers.

3. (Currently Amended) The method of Claim 1 wherein said step a) of preventing a user from accessing web clipping applications is comprised of:

preventing a user from accessing web clipping applications that are installed on said ~~electronic device~~ PID and located within said installed software by hiding said web clipping applications within said installed software until such time that said device is registered with said proxy server.

4. (Currently Amended) The method of Claim 3 wherein said step c) of allowing said web clipping applications to be made available is comprised of:

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upon authorized registration of said ~~electronic device~~ PID with said proxy server, revealing said web clipping applications to said user and otherwise preventing access of said web clipping applications by said user.

5. (Previously Presented) The method of Claim 1 further comprising the step of:

d) said user implementing at least one of said web clipping applications to access and retrieve information from a web-site via said proxy server.

6. (Currently Amended) The method of Claim 5 wherein said step d) of said user implementing at least one of said web clipping applications to access and retrieve information is comprised of steps:

d1) said user implementing at least one of said web clipping applications;

d2) said at least one web clipping application commanding a browser application within said installed software to seek web-site data associated with said at least one web clipping application;

d3) said browser accessing said proxy server and requesting clipped data from said web-site associated with said at least one web clipping application; and

d4) said ~~electronic device~~ PID receiving said clipped data requested by said browser from said proxy server.

7. (Currently Amended) The method of Claim 5 wherein said step d) of said user implementing at least one of said web clipping applications to access and retrieve information is performed without registration of said ~~electronic device~~ PID during said accessing and without a transfer of user authorization information.

8. (Currently Amended) The method of Claim 1 wherein said installed software upon said ~~electronic device~~ PID is a result of a step preceding said step a) of preventing a user from accessing web clipping applications, said step preceding comprising:

downloading said software from said proxy server onto said ~~electronic device~~ PID.

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9. (Previously Presented) A method for secure access of a proxy server by a portable information device (PID) wherein recurring device identification is eliminated, comprising the steps of:

- a) loading a software package onto said PID wherein said software package comprises a registration application and multiple hidden web clipping applications;
- b) registering said PID by the implementation of said registration application by a user;
- c) upon said registering said PID, commanding by said proxy server to said PID to reveal said web clipping applications;
- d) initiating a browser command for clipped data from said PID, wherein said initiating is a result of an activation by said user of at least one of said revealed web clipping applications; and
- e) transmitting said clipped data to said PID.

10. (Original) The method of Claim 9 further comprising the steps of:

- d1) accessing data on a web-site corresponding to said at least one of said revealed web clipping applications; and
- d2) clipping content on said web-site to create clipped data acceptable to said PID.

11. (Original) The method of Claim 9 wherein said step a) of loading a software package onto said PID is comprised of the step of:
downloading a software package from said proxy server via the Internet onto said PID.

12. (Previously Presented) The method of Claim 9 wherein said step of loading a software package onto said PID is without cost to said user and without restriction to acquirement of said software package by said user.

13. (Previously Presented) The method of Claim 9 wherein said web clipping applications allow a user of said PID to access data and services on a proxy server without cost to said user and without registration of said user during said accessing of data and services.

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14. (Original) The method of Claim 9 wherein said web clipping applications are hidden inside said registration application.

15. (Previously Presented) A system comprising:
a proxy server coupled to the Internet; and
an electronic device comprising a processor coupled to a bus and a memory coupled to said bus, said memory having previously installed software for accessing said proxy server and having stored therein instructions for implementing a method comprising the steps of:
a) preventing a user from accessing previously installed web clipping applications that are installed on said electronic device and located within said installed software;
b) said user registering said electronic device with said proxy server using a registration application of said installed software; and
c) upon authorized registration of said electronic device with said proxy server, allowing said web clipping applications to be made available for use by said user and otherwise preventing access of said web clipping applications by said user.

16. (Previously Presented) The system of Claim 15 wherein said electronic device is a personal information device (PID) comprising at least one of a handheld organizer, a cellular phone, a laptop computer, or a pager.

17. (Original) The system of Claim 15 wherein said step a) of preventing a user from accessing web clipping applications implemented by said electronic device is comprised of: preventing a user from accessing web clipping applications that are installed on said electronic device and located within said installed software by hiding said web clipping applications within said installed software until such time that said device is registered with said proxy server.

18. (Previously Presented) The system of Claim 15 wherein said step c) of allowing said web clipping applications to be made available for use by said user is comprised of:
upon authorized registration of said electronic device with said proxy server, revealing said web clipping applications to said user and otherwise preventing access of said web clipping applications by said user.

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19. (Previously Presented) The system of Claim 15 wherein said method implemented by said electronic device further comprises the step of:

d) said user implementing at least one of said web clipping applications to access and retrieve information from a web-site via said proxy server.

20. (Original) The system of Claim 15 wherein said installed software upon said electronic device is a result of a step preceding step a) of preventing a user from accessing web clipping applications, comprising the step of:
downloading said software from said proxy server onto said electronic device.